

From: Ryan M. Ferris [mailto:rferrisx@comcast.net]
Sent: Monday, December 11, 2006 11:13 AM
To: McInerney, Lucy (ECY)
Cc: tim_paxton
Subject: second attempt to send letter....

Dear Ms. Lucy McInerney:

I am unsure as to why you did not get this e-mail the first time. Please submit for the public hearing record of **Whatcom Waterway Site-Bellingham Environmental Cleanup** the linked 1996 document from **Analytical Resources, Incorporated** apparently showing evidence of the radioactive substances **Tritium** and **Cesium 137** in the Cornwall Landfill.

Please also submit the linked jpg from statecancerprofiles.cancer.gov/micromaps showing dramatically increasing childhood cancer rates in Whatcom County. As a member of the general public concerned about extraordinarily high cancer rates in Whatcom county, including increasing child cancer rates , I would ask the Department of Ecology and all environmental organizations involved to include radiological and radioactive testing of all Waterfront GP properties and recommend appropriate remediation. These documents are available at:

<http://www.rmfddevelopment.com/public/RadioactiveWhatcom/>

Thank you for your time,

Ryan M. Ferris
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98225

360.676.2734 home
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Analytical Resources, Incorporated
Analytical Chemists and Consultants

General Chemistry
Sample Data

Provided to

Landau Associates, Inc.

Project Name
Port of Bellingham
Cornwall Landfill
No. 1020.32

ARI Job No.
Q243

Prepared by

Analytical Resources, Inc.

October 11, 1996



ANALYTICAL
RESOURCES
INCORPORATED

GEOCHEMISTRY ANALYSIS DATA REPORT

Sample No: Lab Control Sample

Sample ID: Q243LCS
ID: 96-16081
Matrix: Water

QC Report No: Q243-Landau Associates, Inc.
Project: Site Investigation
1020.32

Release Authorized:
Reported: 10/04/96 Robert E. Gunther

LAB CONTROL SAMPLE RECOVERY REPORT

ANALYTE	SPYER FINDED	SPYER ADDED	PERCENT RECOVERY
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Lead 10/01/96			
Alpha-LCS	25.1	22.3	113%

Lead 10/01/96			
Beta-LCS	35.5	39.9	89.0%

reported in pCi/L

CONTROL LIMITS
Recovery 70 - 130 %

QA Limits



ANALYTICAL
RESOURCES
INCORPORATED

RADIOCHEMISTRY ANALYSIS DATA SHEET

SAMPLE NO. ()

LABORATORY USE ONLY
LAB ID: 88-45084
Matrix: Water

Project: ()

Date Sampled: 09/23/96

Data Release Authorized: (Signature)

Date Reported: 10/04/96 Robert E. Guicher

MATRIX SPIKE/RECOVERY SPIKE DOP RECOVERY REPORT

CONSTITUENT	SAMPLE AMOUNT	SPIKE FOUND	SPIKE ADDED	PERCENT RECOVERY	RPD
Gamma Spectrometry					
Data Analyzed: 09/20/96					
Cs-137 MS	< 5.20	29.8	33.1	90.0%	
Cs-137 MSD	< 5.20	30.5	33.1	92.1%	2.1%
Analyzed 10/01/96					
Gross Alpha MS	< 3.15	146	155	94.2%	
Gross Alpha MSD	< 3.15	150	155	96.8%	2.7%
Analyzed 10/01/96					
Gross Beta MS	< 3.06	113	132	85.6%	
Gross Beta MSD	< 3.06	126	132	95.5%	10.9%
Analyzed 10/03/96					
Tritium MS	< 460	8240	8510	96.8%	
Tritium MSD	< 460	7830	8510	92.0%	6.3%

Values reported in pCi/L

SPIKE CONTROL LIMITS

Percent Recovery 70 - 130 %
Relative Percent Difference < 30 %

Advisory QA Limits

